

**Model Nos:**                      **Automatic**  
79331S

**Manual**  
79334/6S

**Cat. Nos:**                      TSR6AW

TSR6MW

### **IMPORTANT INSTRUCTIONS**

*Retain these instructions for future reference, read them carefully and note also the information given on the heater.*

These heaters have no controls that can be adjusted by the user. All controls are factory preset. Heater Model No. 79331S has an Automatic Input Controller fitted, which adjusts the amount of charge taken, according to the weather conditions. The Model No. of your heater can be found on the label fitted to the wall fixing bracket. The heaters store heat overnight while the cost of Economy 7 electricity is cheaper and discharge the heat gradually throughout the following day. They use no electricity during the daytime and will operate on any 'off-peak' tariff in addition to the Economy 7 tariff for which they are primarily designed.

### **FIRST HEATING OF A NEW HEATER:**

The new heater will give off a slight smell. The smell is normally harmless in a well ventilated room and if possible, a window should be left open during the overnight charging periods. ***Caged birds, young children and people with chest ailments are best kept out of the room during the first period.***

### **IMPORTANT SAFETY INFORMATION**

#### **WARNING - THE SURFACE OF THIS HEATER CAN BE HOT.**

The surface temperatures of this heater are within the requirements of EN60 - 335 the European Standard covering the safety requirements of electric storage heating appliances, and momentary contact with any part of the heater should not cause injury. However, in order to be effective, heaters of any type do get hot, especially around the air outlet grille.

Therefore, if aged or infirm persons, or young children, are likely to be left unsupervised in the vicinity of a heater, precautions should be taken to ensure that prolonged contact with the heater cannot occur. We recommend that a guard is fitted around the heater, as is normal with some types of heating appliances in similar circumstances. A range of guards for Creda storage heaters is available. If you require further information on these guards, please contact Applied Energy Products Ltd on (01733) 456 789.

### **SHELVES:**

A shelf positioned above the heater will enable this space to be used because, as described earlier, it is not safe to place anything actually on the heater itself. Also, a shelf will cut down the dust streaking on the wall which sometimes results from the warm air rising from wall mounted radiators of all types. A purpose built range of shelves to suit the TSR heaters are available from your heater stockists or direct from Applied Energy Products Ltd.

0.85 kW heater shelf pack 79032

**NOTE:** If, during any reassembly of the heater a part of the thermal insulation shows damage or deterioration which may impair safety, it should be replaced by an identical part.

## CAUTIONARY NOTES

- **Do Not Cover the surfaces of the heater and do not obstruct Air Outlet Grilles** Surfaces of the heater should not be covered or obstructed as this can cause excessive temperatures that can be hazardous and may cause safety cut-outs to operate. For example, do not put clothes, fabrics or any combustible materials on the heater or allow curtains to come within 250mm (10") of the top of the heater and 75mm (3") of the ends of the heater and do not allow furniture to be pushed up against the heater.
- **Do not attempt to move the heater or unscrew it from the wall. Your Storage Heater is VERY heavy.** For safety in use the heater must be securely fixed to a sound wall and specialist advice must be sought before moving. If you are not happy that the heater has been securely fixed, please inform your installer.
- **Do not sit or stand on the heater.**
- **Do not spill liquids onto the appliance. If you do, switch the heater OFF and get a qualified electrician to check it.**
- **When young children, elderly or infirm people are present the appliance should be adequately guarded.**
- **Never drape clothing or curtains over the heater or stand anything on or near to it. Ensure that there is clearance around the heater and that nothing is placed against or in contact with the heater casing.**
- **Do not poke objects through the grille or ventilation slots.**
- **Do not use polishes on the heater or on furniture near to it.**
- The hot interior of the heater can produce paraffin smells from polish vapours which may last for a number of hours.
- **Do not attempt to repair the heater yourself.** In case of breakdown or other failure, switch off the heater at the wall switch and consult your supplier, local electricity company or Applied Energy Products Ltd. Always ensure that the heater is switched off at the wall switch and the fuse removed before any repair is carried out.

Electromagnetic Compatibility

89/336/EEC

92/31/EEC

93/68/EEC

This appliance conforms to the following EEC Directives:

Low Voltage Equipment

73/23/EEC

93/68/EEC



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